IN THE CLAIMS

with reduced transparency.

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1. (Cancelled) 1 2. (Currently Amended) A blister pack according to Claim [[1]] 12, wherein the 1 front part has a flange extending around the rim of the recessed portion. 2 1 3. (Original) A blister pack according to Claim 2, wherein the flange includes an aperture for suspension of the blister pack upon a display hook. 2 4. (Previously Amended) A blister pack according to Claim 2, wherein the flange 1 includes a deformation of material in a peripheral region to provide the appearance of a weld 2 when the abutments are inter-engaged. 3 5. (Currently Amended) A blister pack according to Claim [[1]] 12, wherein the 1 abutment of the front part comprises a continuous ridge protruding inwardly from the wall 2 3 surface of the recessed portion. 6. (Cancelled) 1 7. (Currently Amended) A blister pack according to Claim [[1]] 12, wherein the 1 front and back parts of the pack are connected together by an integral hinged portion, the 2 entire pack being formed by deformation of a single sheet of translucent plastics material. 3 1 8. (Currently Amended) A blister pack according Claim [[1]] 12, wherein the front 2 part, on its inner or outer surface, has a surface texture to render the front part translucent

- 9. (Currently Amended) A blister pack according to Claim [[1]] 12, wherein the front part has a stepped recess forming a plinth with an outer flange extending peripherally around the plinth.
- 1 10. (Currently Amended) A blister pack according to Claim [[1]] 12, wherein the respective abutments of the front and back parts become inter-engaged with a snap action when the pack is closed.

11. (Canceled)

be packaged comprising a front part having a recessed portion, a back part having a relieved portion adapted for insertion into the recessed portion of the front part for closure of the pack, and cooperating locating means on the front and back parts respectively to maintain the pack in a closed condition; wherein the locating means comprises of an abutment on the inner wall surface of the recessed portion of the front part, and a cooperating abutment on the outer wall surface of the relieved portion of the back part, the inner and outer wall abutments being located thereon such that they become inter-engaged to close the pack only when the back part is contained wholly within the recessed portion of the front part; the abutment on the inner wall surface of the recessed portion of the front part extending inwards from said wall surface to at least as great an extent as that by which the abutment of the relieved portion of the back part comprising a continuous narrow flange protruding outwardly from the relieved portion and forming an outmost edge of the back part within the recessed portion of the front part when the back is closed such that none of the back part extends outwardly of

the abutment of the relieved portion of the front part of the pack when the pack is closed.